APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

orr	rned to applicant for corrected application filed			SEP 2 2 1942
- -		· · · · · · · · · · · · · · · · · · ·		
	The undersigned Joe Er	ouiaga		
		Name	e of applicant	
·—	Denio	, County	of Harne	<u>y</u>
at	e of Oregon	, he	ereby make <mark>s</mark> a	pplication for
rn	ission to appropriate the	public waters o	f the State o	f Nevada, as
re	inafter stated. (If appli	cant is a corpo	ration, give	date and plac
, j	incorporation.)		· · · · · · · · · · · · · · · · · · ·	<u>. </u>
	The source of the proposed	appropriation	is	#2350
		tal Lake	Name of stream	, lake, or other source
	The amount of water applied	One secon	id-100t equals 40 miners inch	second-reet.
	The water to be used for	<u>irrigation</u>	ining, manufacturing, domes	tia or other use
	The water is to be diverted	1		
	All the second of the second o			
At	S.53930 W. 2600.00 ft. fro be as being within a 40-acre subdivision of public survey, o	m the NE.Cor.	Sec. 29, T. 40 I	ed land it should be so stated
	MDB&M (in the $SW_{\frac{1}{4}}^{\frac{1}{2}}NE_{\frac{1}{4}}^{\frac{1}{2}}$ Sec.			igno, in photos to be seen
		TABLE A MILEN COLDEN W	MITE PATTAWING IN	IPODWA TTOW
	IF THE WATER IS TO BE USED FOR	•	*, **	
i) .	Number of acres to be irr	igated is	06.10	
			•	
b.)	Description of land to be	Describ	ne by legal subdivision, or if o	n unsurveyed land it should
R.	30 E. (Lists 13 & 25, Trac	t 37.)	<u></u>	
be	so stated and a description provided in accordance with sp	ecial instruction from the State	Engineer when application i	s returned for correction.
		±	•	
	•			•
;)	Use will begin about Jan.l	st and end abo	out Dec.31st,	of each year.
	IF WATER IS TO BE USED FOR POWER,	MINING, STOCK WAT OWING INFORMATION		SE, SUPPLY THE
1)	Power to be developed is_		horsepow	er.
*/ 23 ⁵	. :		_	
")	Works to be located Give 40-acre su	bdivision on which works will be	located, or locate by course a	nd distance to a section-corne
P)	Point of return of water	to stream	<u> </u>	
•			Describe in same manner as	point of diversion.
	- "v		· · · · · · · · · · · · · · · · · · ·	
3)	State number and kinds of	animals to be	watered	
 				34
h)				of each year.
,	Mo		Month	
i)	Remarks			
- <i>)</i> .				

DESCRIPTION OF PROPOSED WORKS

Water to be diverted through ditch from lake State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	
*	
5. Estimated cost of works \$1000.00	,
6. Estimated time required to construct works one year	
7. Remarks Continental lake is an alkali flat sometimes covered	,
with water and other times almost dry.	
Joe Erquiaga , Applicant.	
By F. R. O'Leary Engineer & Agent for Applicant Compared RMA-C.T.	
This sheet inspected	
, Engineer.	
APPROVAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing application,	
and do hereby grant the same, subject to the following limitations and	
conditions: This permit is issued subject to all prior rights on the sour	ce.
A substantial weir must be installed and maintained to facilitate the mea	sure
ment of water. The State reserves the right to regulate the use of the w	ater
herein granted at any and all times.	
The amount of water to be appropriated shall be limited to the amount	
which can be applied to beneficial use, and not to exceed 1.061	
cubic feet per second.	
Actual construction work shall begin on or before August 26, 1943	n dis nas _{al}
Proof of commencement of work shall be filed before September 26, 1943	ei
Work must be prosecuted with reasonable diligence and be completed on or	-2
before August 26, 1946	i į
Proof of completion of work shall be filed before September 26, 1946	() (4) (2) ()
Application of water to beneficial use shall be made on or before	
August 26, 1947 . Proof of the application of water to beneficial	
use must be filed with State Engineer on or before September 26, 1947	
of February , 1943	6-
Alfred Merrit A Smith	